

EXAMINER'S SEARCH NOTES

IS&R L1 4515 ((428/35.7) or (428/36.9) or (428/36.91) or (428/36.92)).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L2 622 (264/85).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L3 287 (264/328.17).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L4 290 (264/331.18).CCLS. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L5 2 1 and 2 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L6 70 2 and polyester USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L7 5 6 and (preform or parison) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L8 3 5980797.URPN. USPAT
 BRS L9 24 ("3522214" | "3535280" | "3695327" | "4096122" | "4237261" | "4319017" | "4415721" | "4465819" | "4474938" | "4490519" | "4540771" | "5217642" | "5286500" | "5302255" | "5508394" | "5616681" | "5677415" | "5714553" | "5856423" | "5945460" | "5980797" | "6013287" | "6017566" | "6441126").PN. USPAT
 BRS L10 17 9 and (inert or nitrogen or argon) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L11 14 1 and (polyester NEAR20 (atmosphere NEAR10 (inert or argon or nitrogen))) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 BRS L12 8 ruppman-K\$.in. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
 IS&R L13 14 (("4064112") or ("4092458") or ("4230819") or ("4609721") or ("4764323") or ("5286187") or ("5286435") or ("5340884") or ("5531060") or ("5648032") or ("5656719") or ("5980797") or ("6099778") or ("6113997")).PN.

US 20030094723 A1 US-PGPUB 20030522 6 Method of making an improved preform
 264/85 264/328.1; 264/523; 425/542; 428/542.8 Ruppman, Kurt H. SR.
 US 5980797 A USPAT 19991109 10 Apparatus and method for molding polyester articles having low
 acetaldehyde content directly from the melt formation using flash tank devoltatilization 264/85 159/2.2;
 264/102; 264/211.21; 264/211.23; 425/203; 425/204; 425/207; 425/209; 528/483; 528/492; 528/501
 Shelby, Marcus David et al.
 US 5856423 A USPAT 19990105 14 Apparatus and process for a polycondensation reaction
 528/194 528/176; 528/190; 528/193 Bhatia, Kamlesh Kumar
 US 20020048641 A1 US-PGPUB 20020425 13 Elastomer molded product
 428/35.7 428/480 Yamaguchi, Takanari et al.
 US 6083585 A USPAT 20000704 26 Oxygen scavenging condensation copolymers for bottles and
 packaging articles 428/35.7 525/171; 525/177; 525/445; 528/298 Cahill, Paul J. et al.
 US 6042908 A USPAT 20000328 6 Process for improving the flavor retaining property of
 polyester/polyamide blend containers for ozonated water 428/35.7 206/524.1; 206/524.6;
 428/36.6; 428/36.92;
 525/425 Long, Timothy Edward et al.
 US 4340721 A USPAT 19820720 7 Novel polyester for the packaging of comestibles
 528/272 428/35.7; 428/35.8; 428/36.92; 528/274; 528/285; 528/302; 528/307; 528/308.6
 Bonnebat, Claude et al.
 US 20040091649 A1 US-PGPUB 20040513 6 Extrusion blow molding method
 428/35.7 264/540 Ruppman, Kurt H. SR. et al.
 US 5656719 A USPAT 19970812 8 Condensation injection molding process for producing bottle
 preforms of polyethylene terephthalate and/or its copolyesters and resultant preforms 528/491
 264/512; 264/513; 264/516; 525/437; 528/272; 528/298; 528/301; 528/302; 528/307; 528/308;
 528/308.6 Stibal, Werner et al.
 US 5648032 A USPAT 19970715 9 Process for producing polyester articles having low acetaldehyde
 content 264/101 159/2.2; 264/141; 264/211.23; 264/331.21; 425/203; 528/308.5 Nelson,
 Gregory Wayne et al.
 US 4764323 A USPAT 19880816 5 Method of treating hollow articles, in particular polyethylene
 terephthalate preforms 264/85 264/234; 264/344; 264/532; 264/83; 525/383; 525/437; 528/308.2
 Al Ghatta, Hussain A.
 US 4609721 A USPAT 19860902 12 Process for making molding grade polyethylene terephthalate
 528/285 528/272; 528/308.2; 528/308.3; 528/483 Kirshenbaum, Gerald S. et al.
 US 4230819 A USPAT 19801028 2 Eliminating acetaldehyde from crystalline polyethylene
 terephthalate resin 528/483 264/87; 528/272 Hauenstein, Jack D. et al.